

FIGURE 1

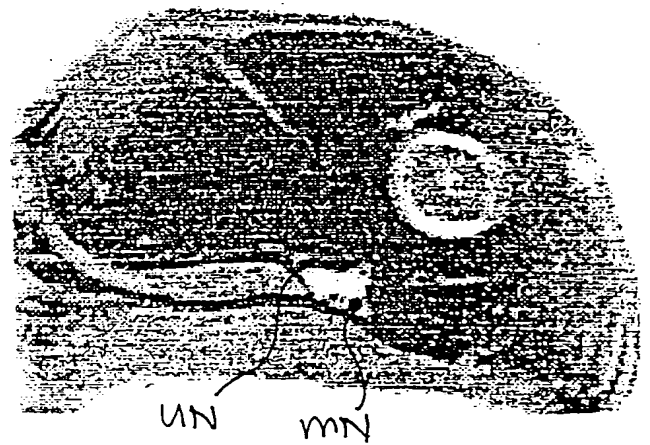


FIGURE 12

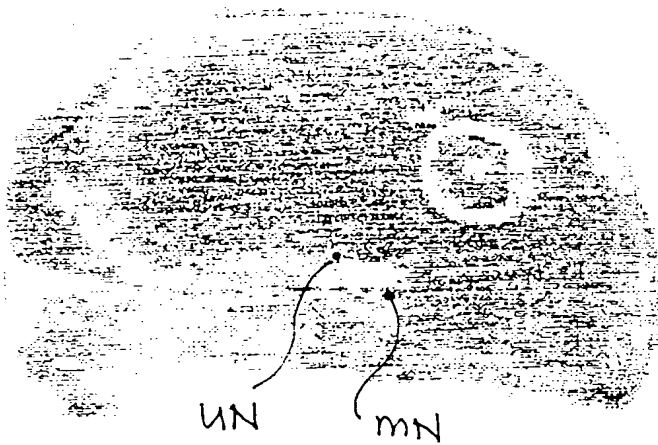


FIGURE 13A

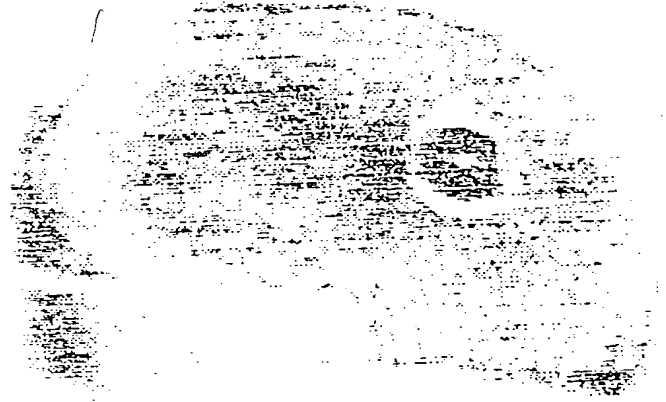


FIGURE 13B

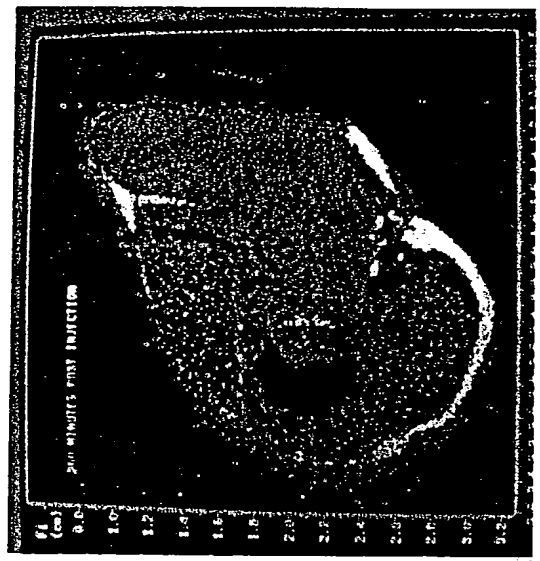


FIGURE 2B



FIGURE 5B

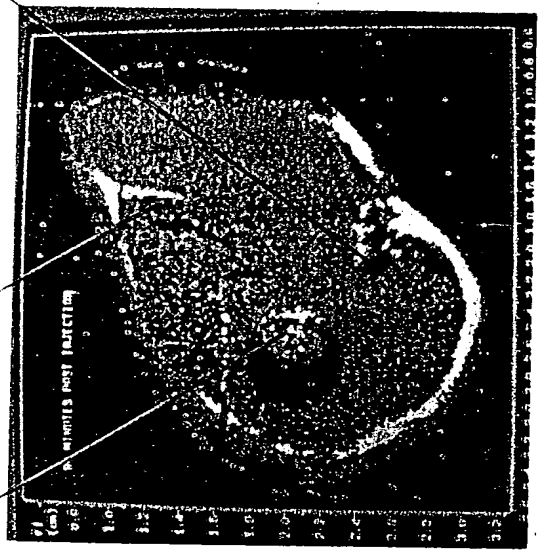


FIGURE 2A



FIGURE 5A

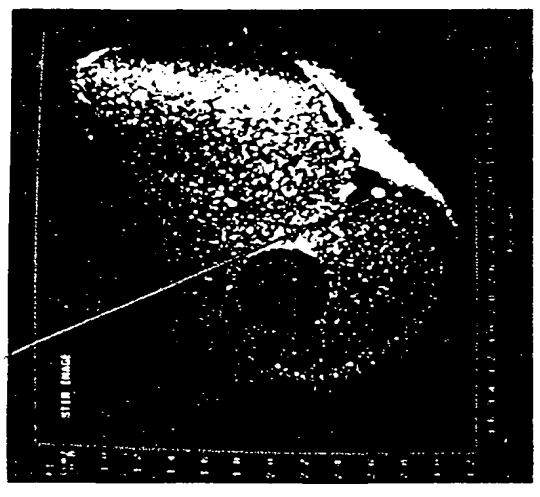


FIGURE 3

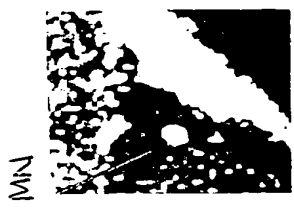


FIGURE 4

H
L
F

MN

MN

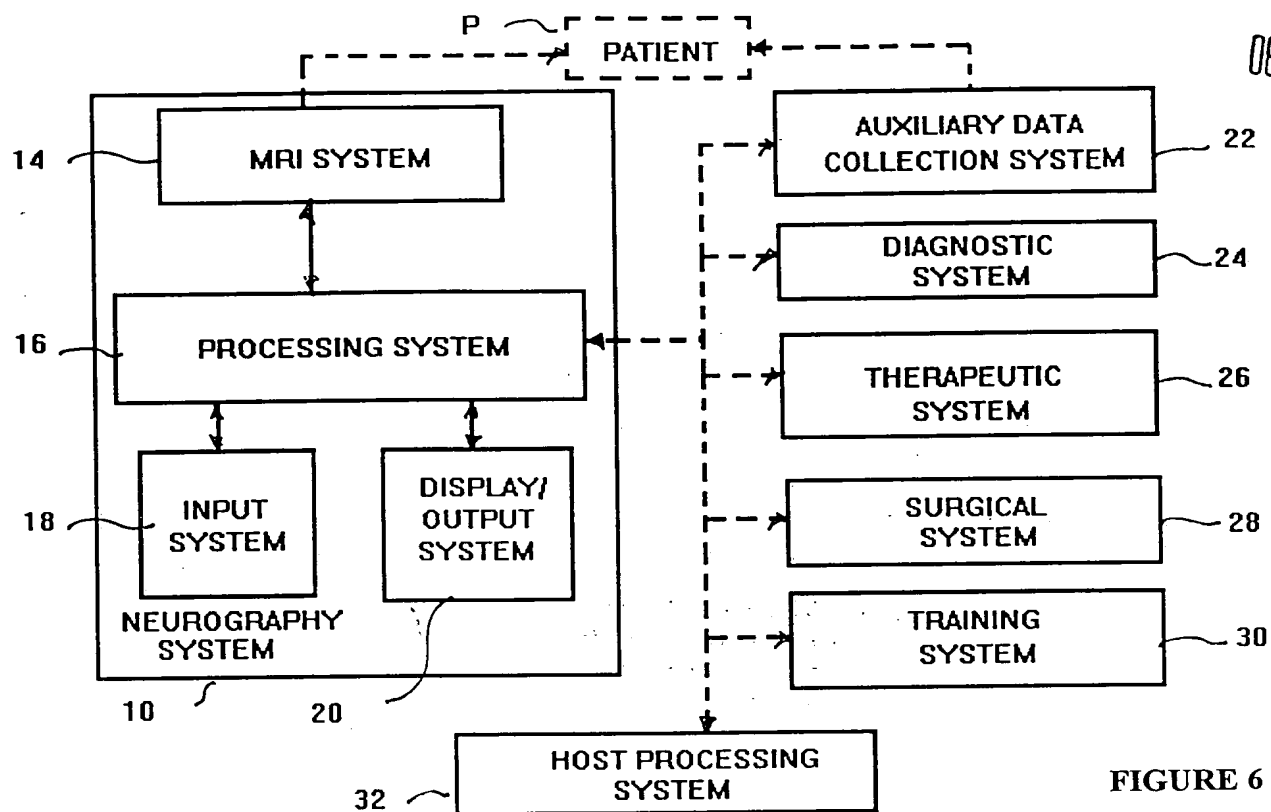


FIGURE 6

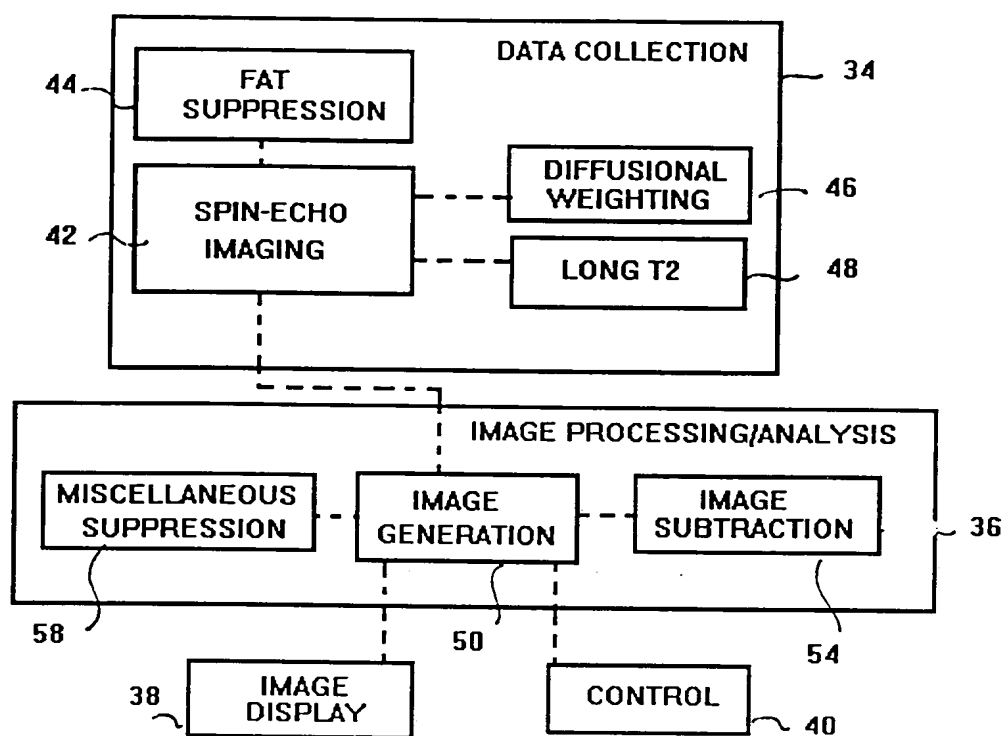


FIGURE 7

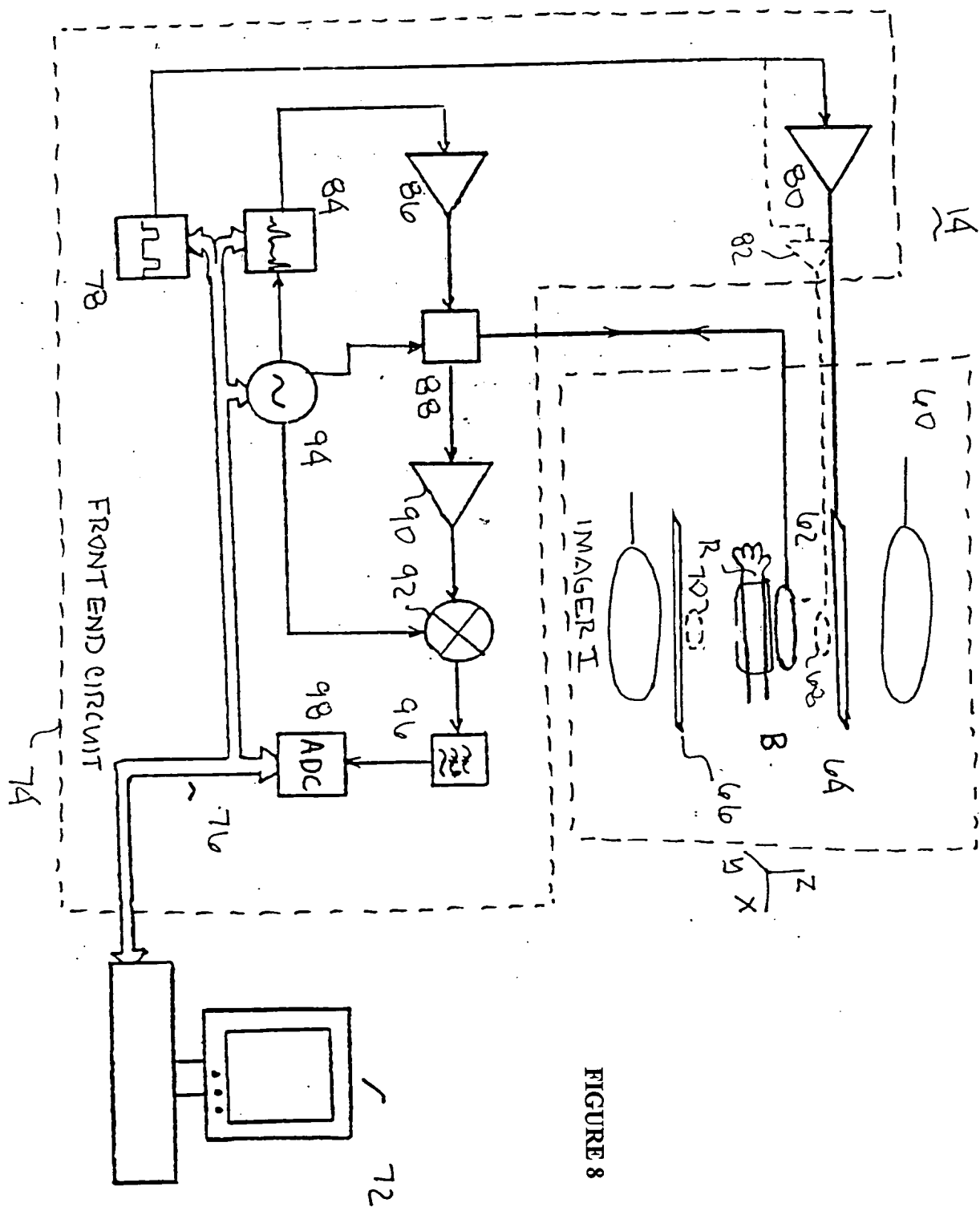


FIGURE 8

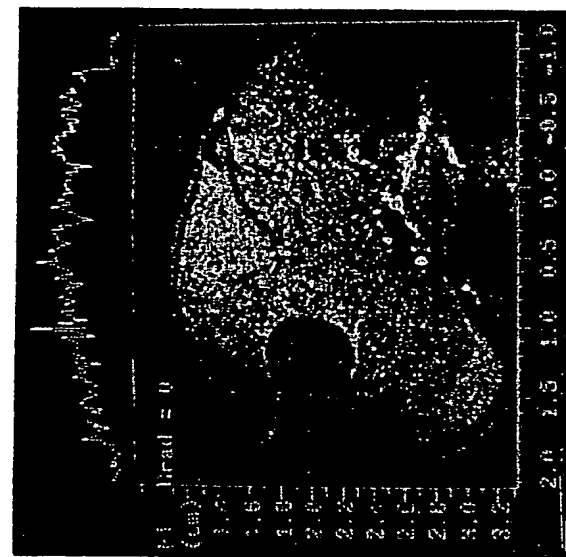


FIGURE 14A

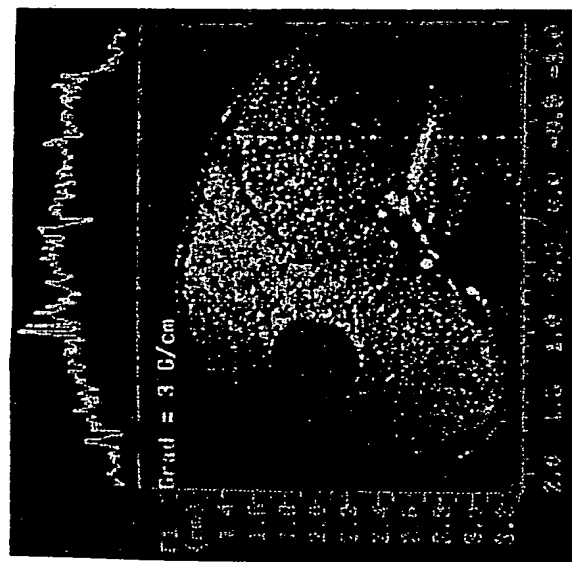


FIGURE 14B

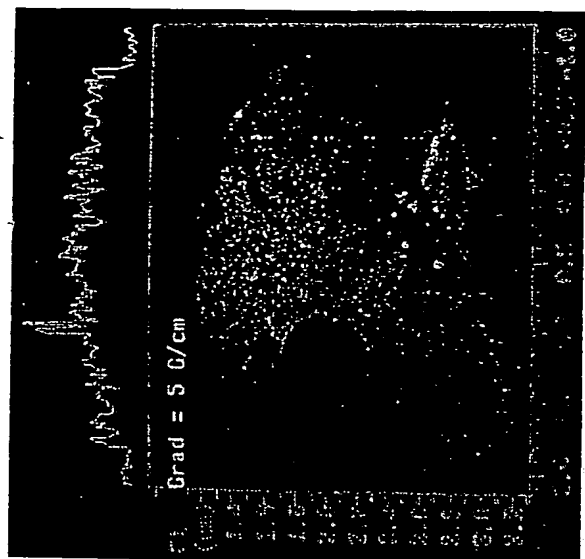


FIGURE 14C

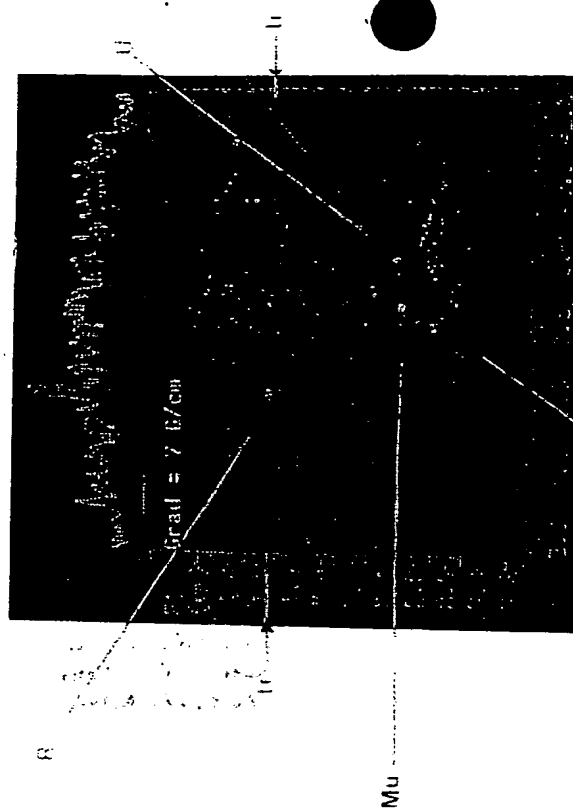


FIGURE 14D

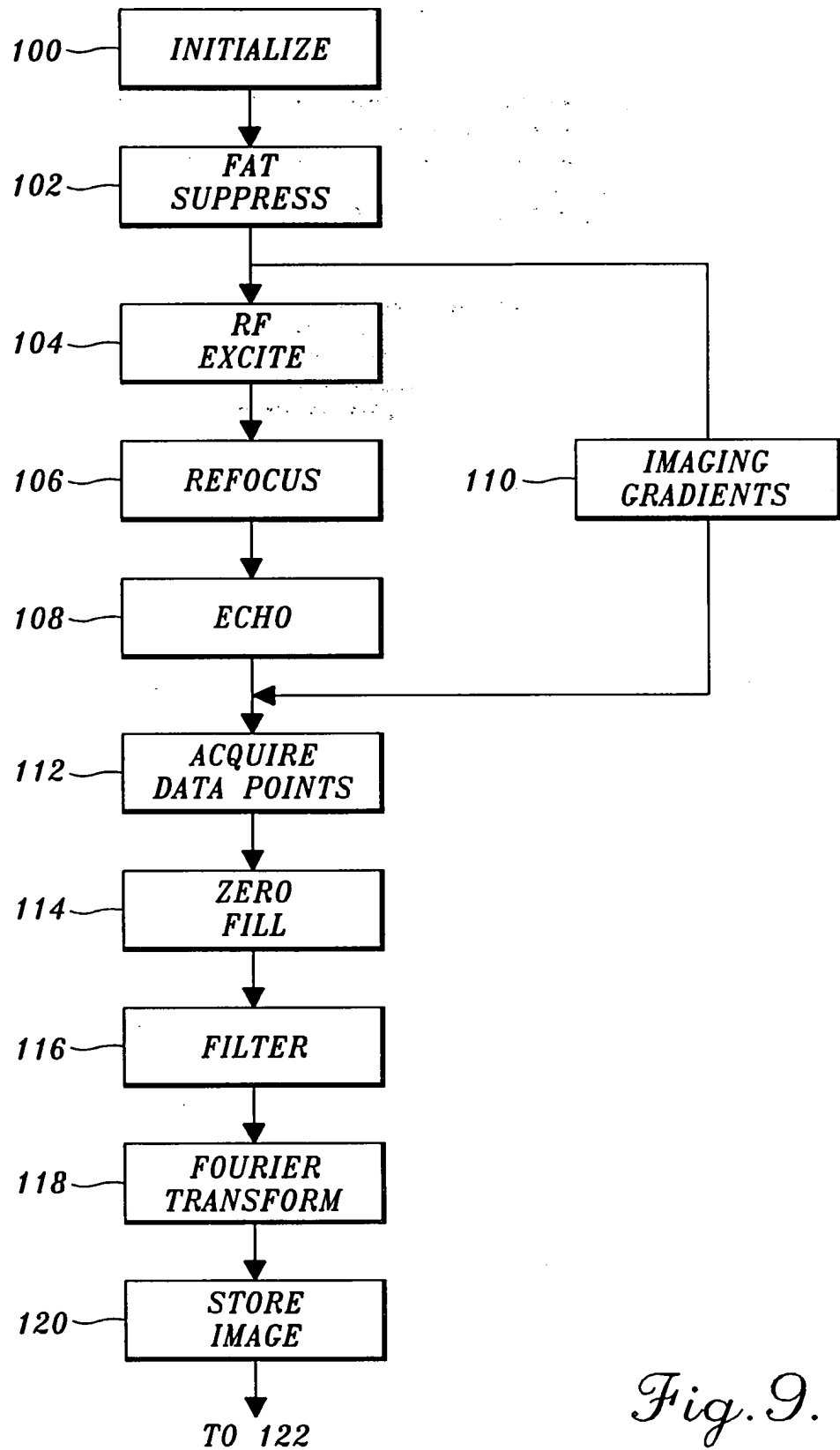
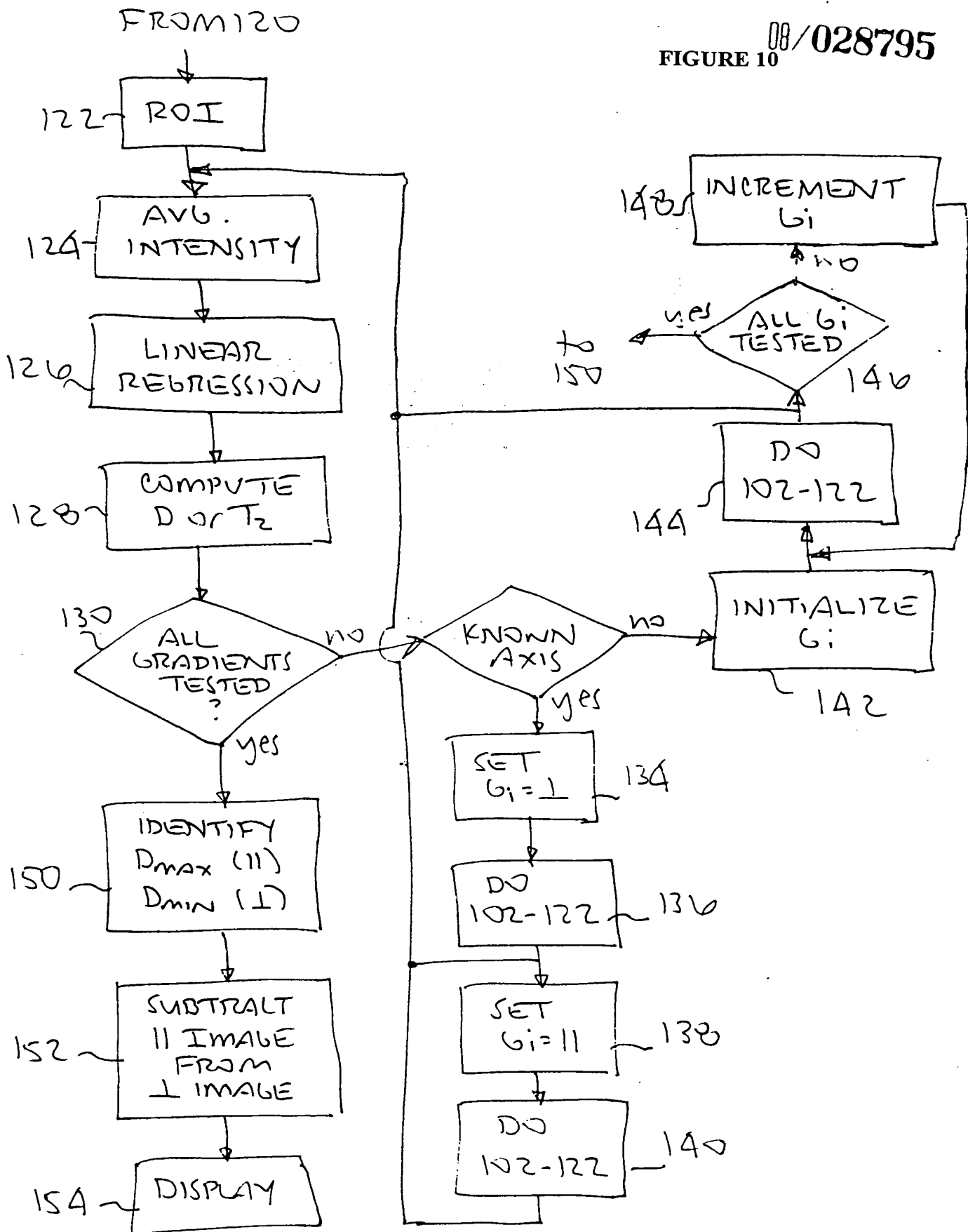


Fig. 9.



CHES 90° TE/2 180° TE/2 echo

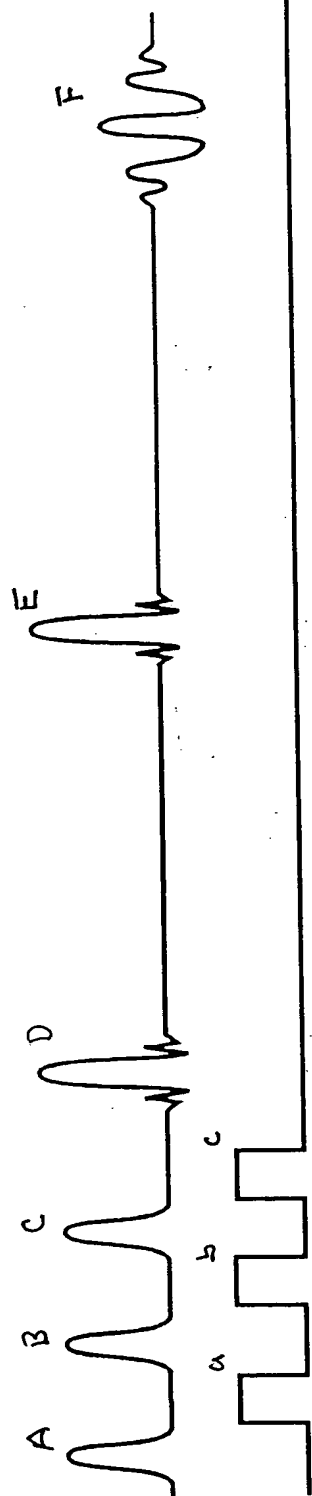


FIGURE 11A
RF

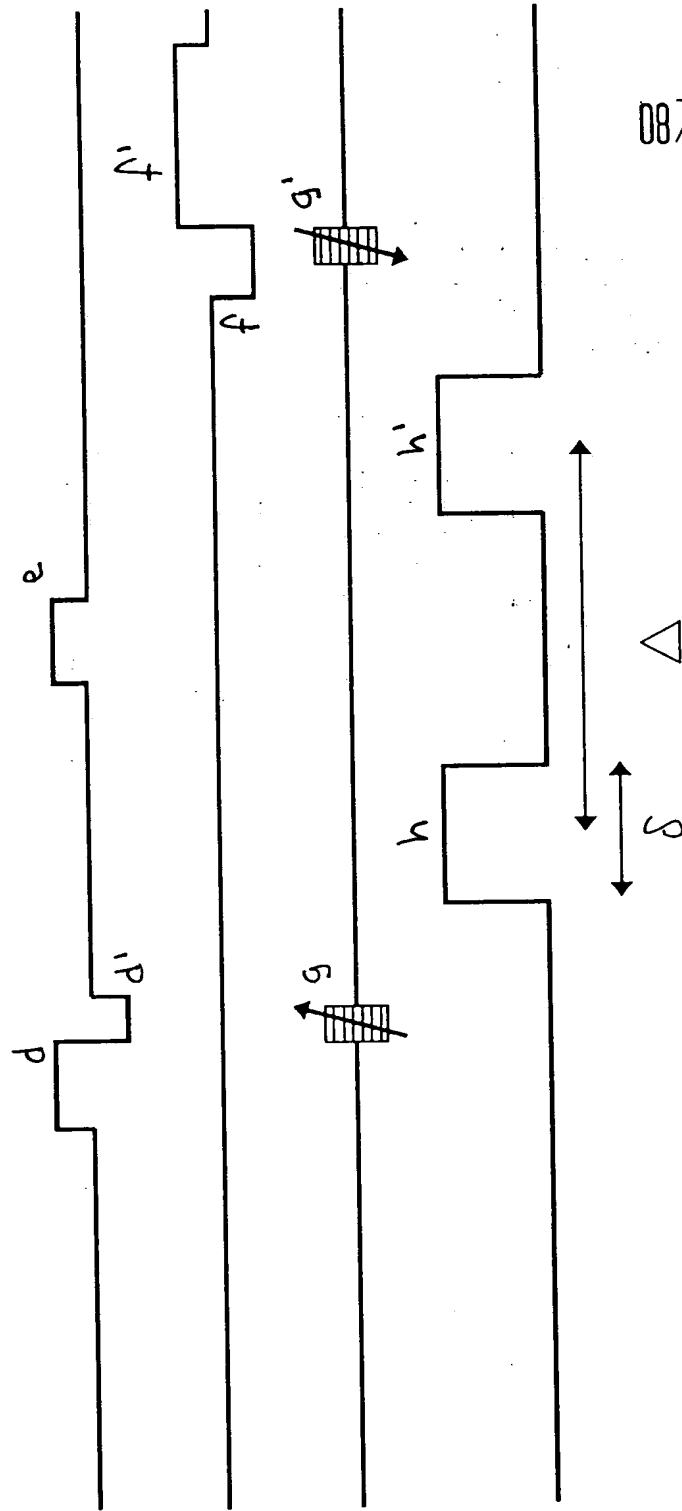
FIGURE 11B
Dephasing
gradients

FIGURE 11C
Slice
select

FIGURE 11D
Readout
gradient

FIGURE 11E
Phase
encoding

FIGURE 11F
Diffusion
weighting



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Spin Echo Images

te =
30ms

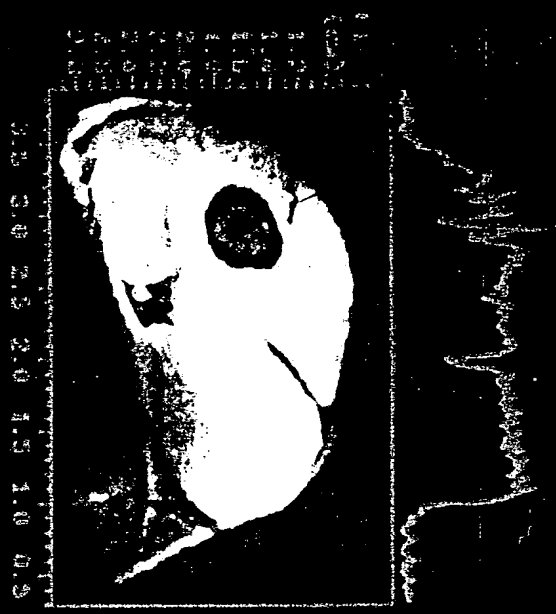
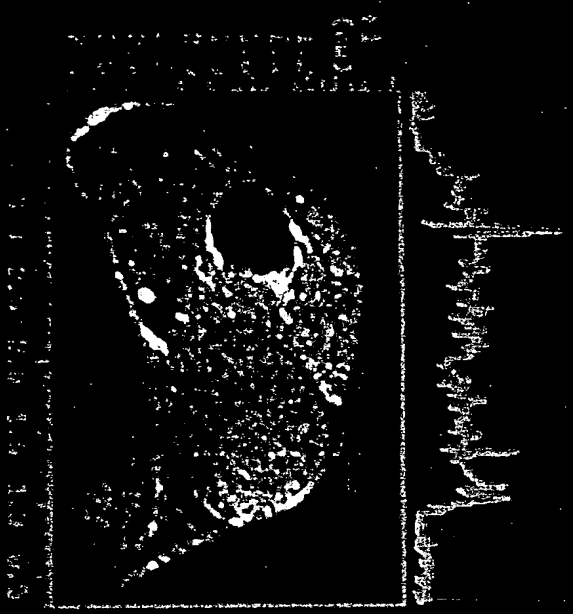


FIGURE 18A

te =
60ms

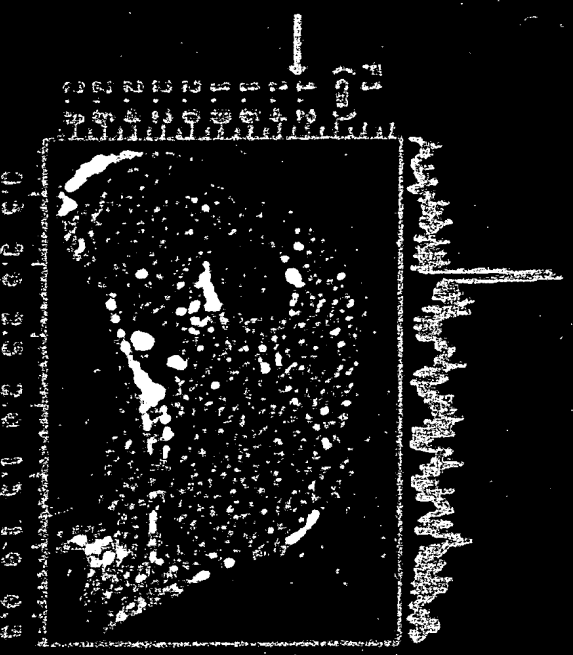


te =
40ms



FIGURE 18B

te =
100ms



trace

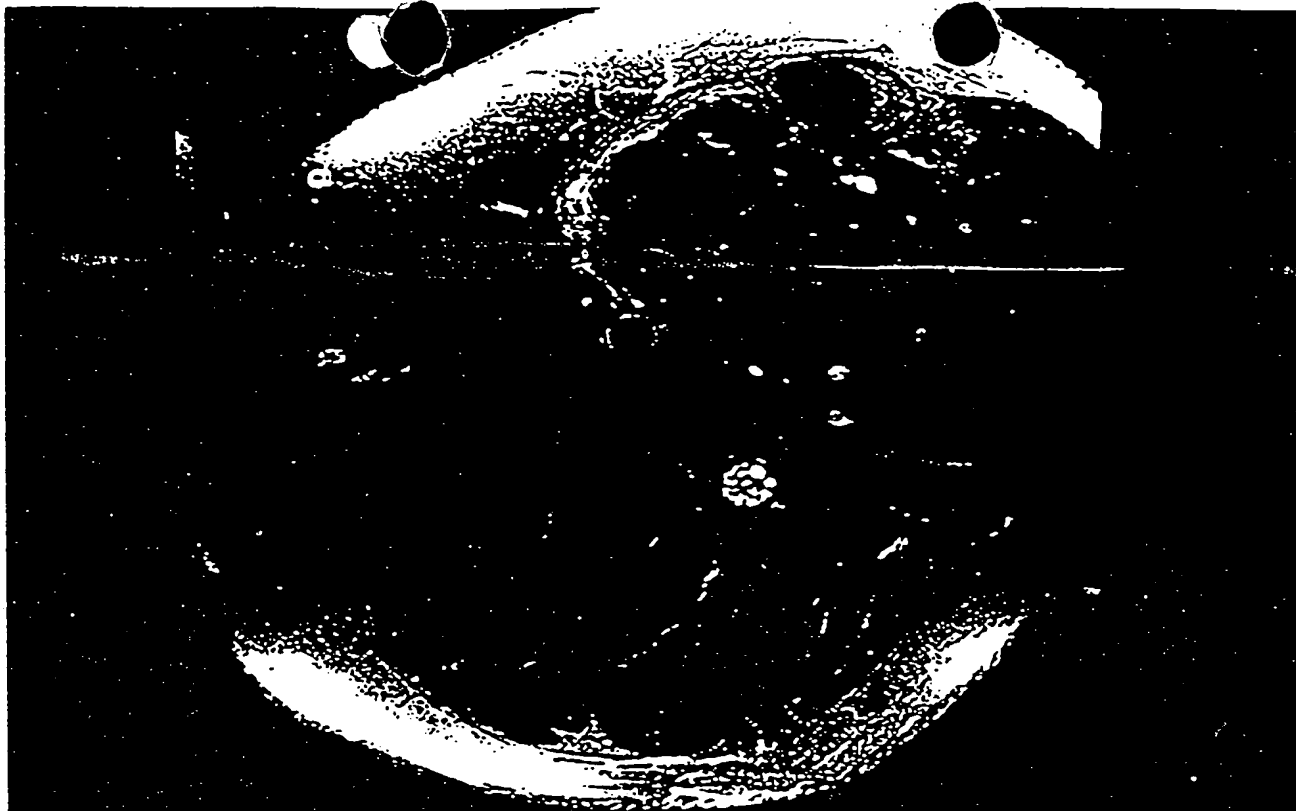


FIGURE 20

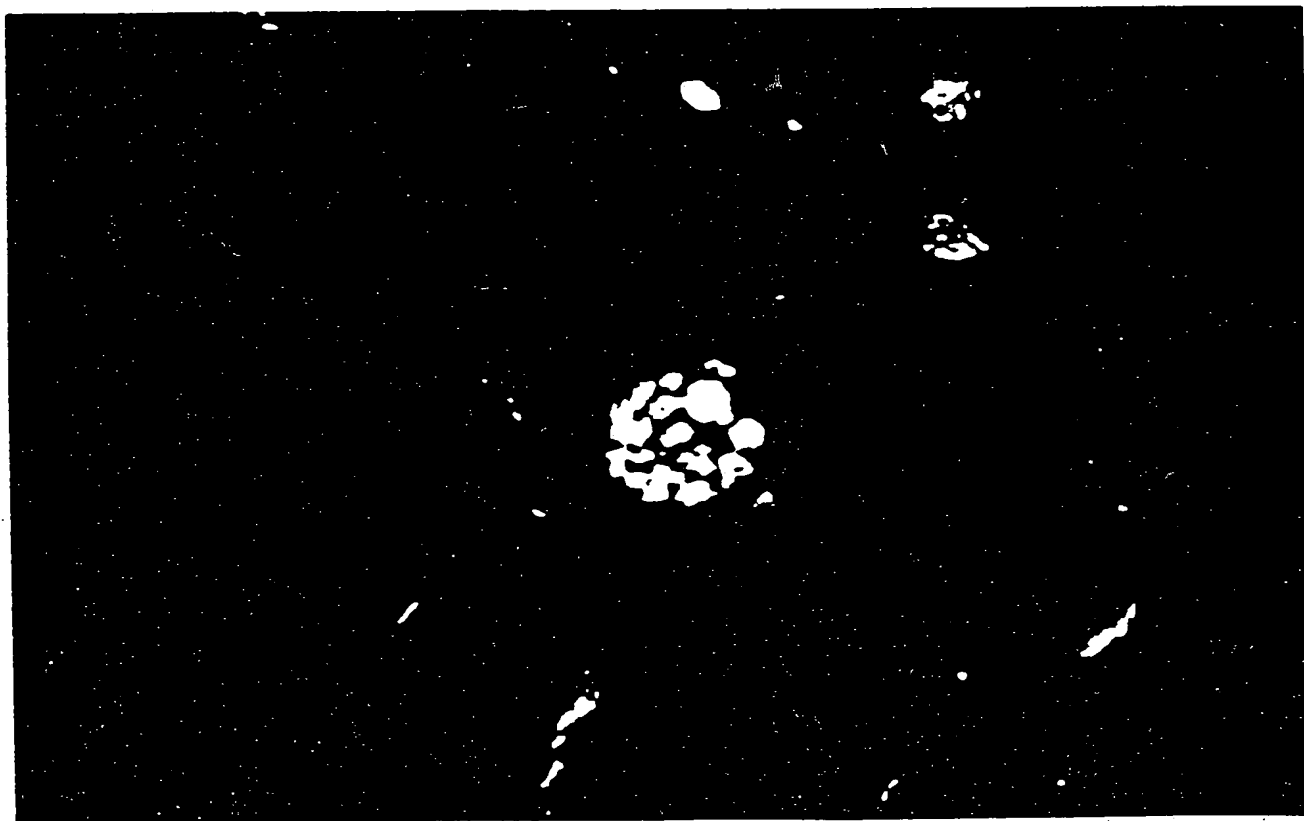


FIGURE 21

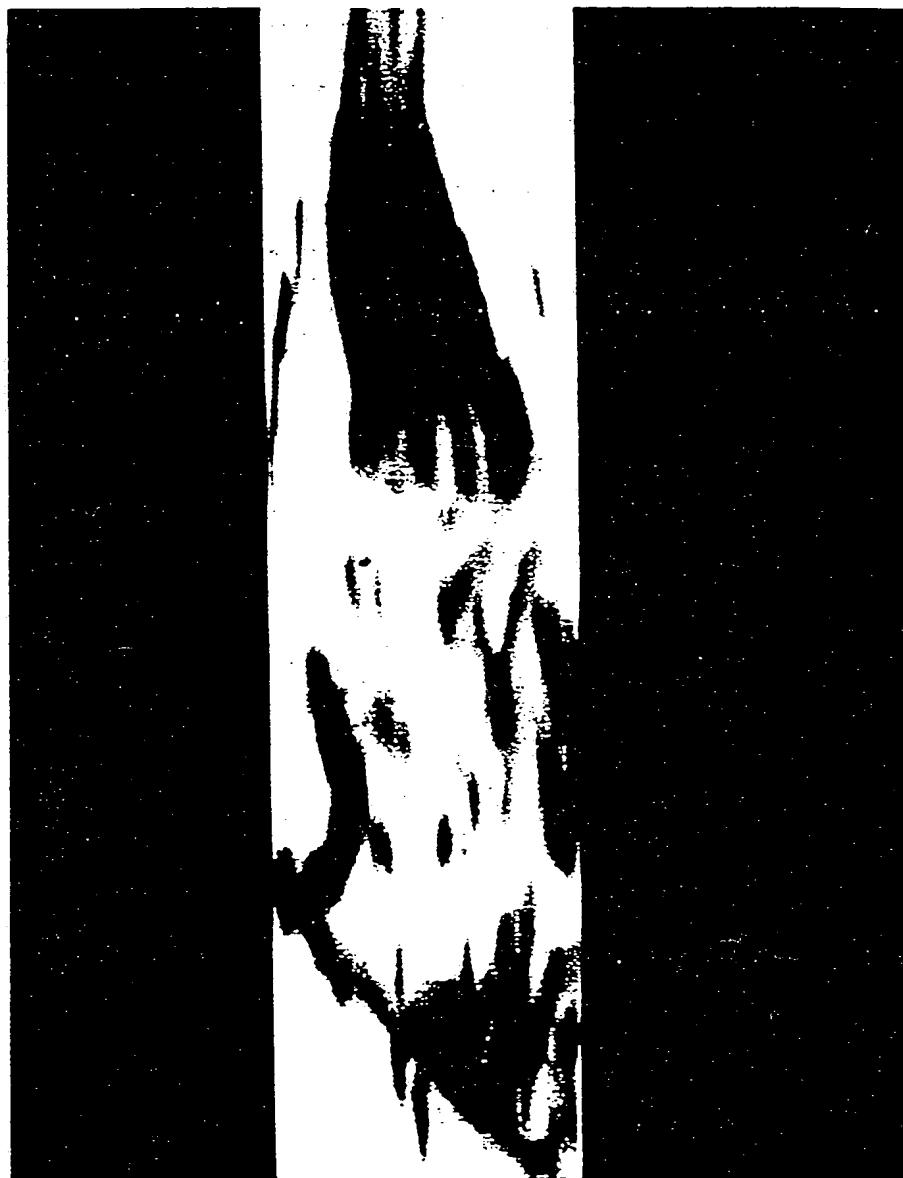


FIGURE 22

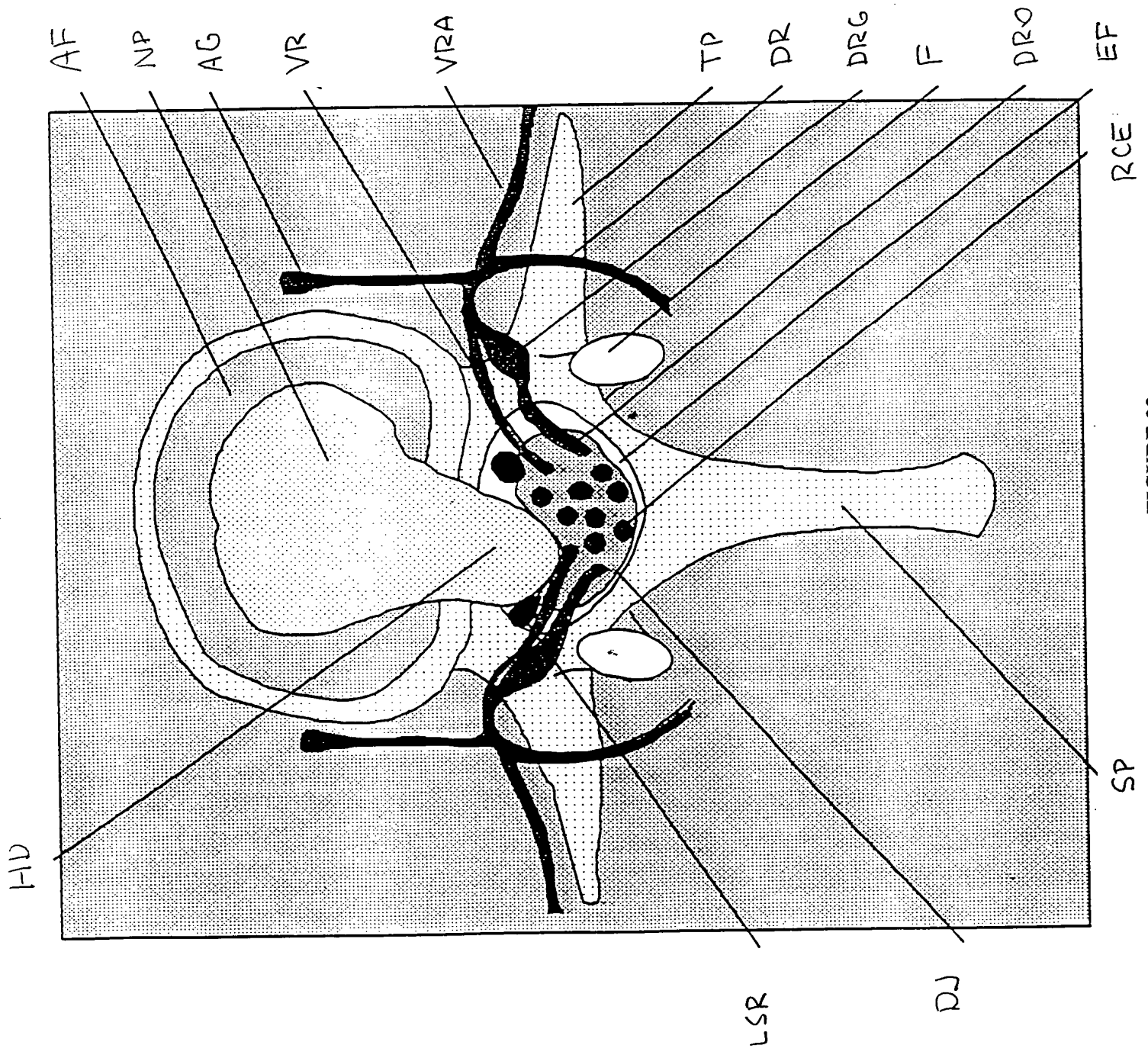


FIGURE 23

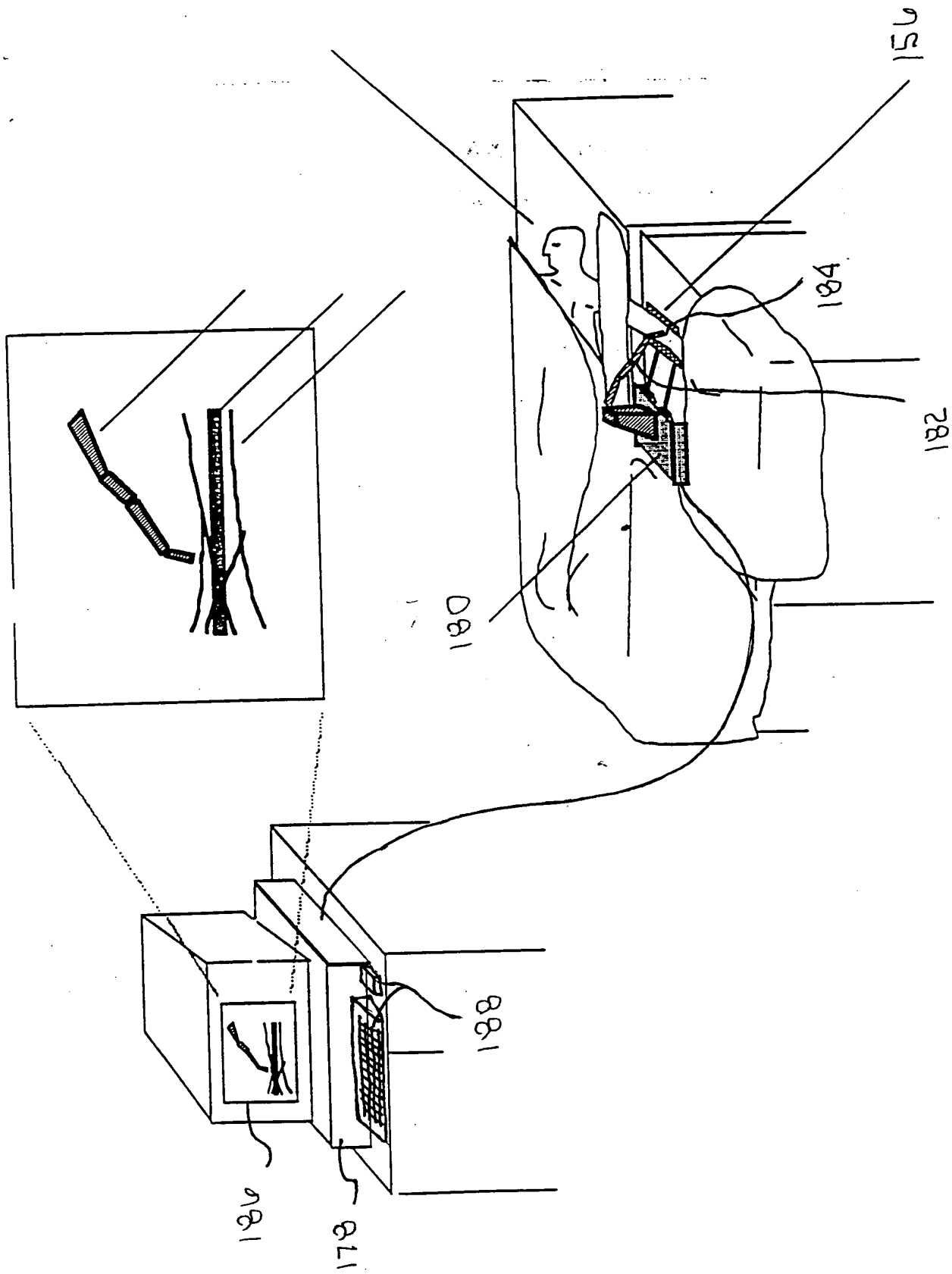


FIGURE 24

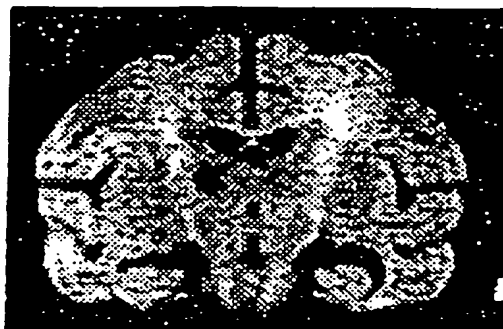


FIGURE 16

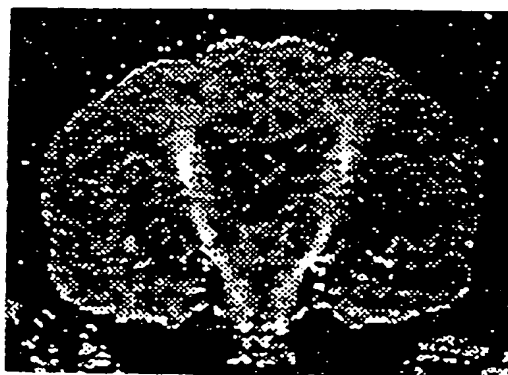


FIGURE 17

Subtracted Diffusion Images

G=0

7 G/cm \perp

FIGURE 15A

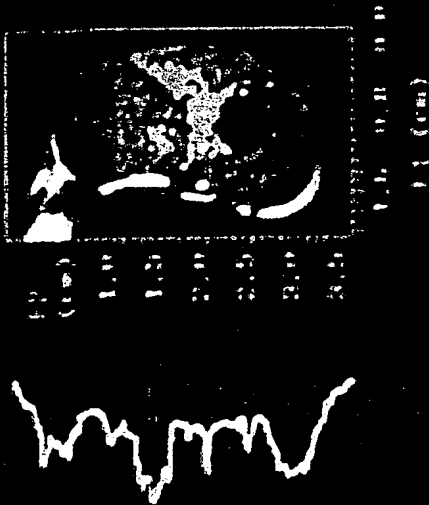


FIGURE 15B



7 G/cm \parallel

Subtraction
 $\perp - \parallel$

FIGURE 15C

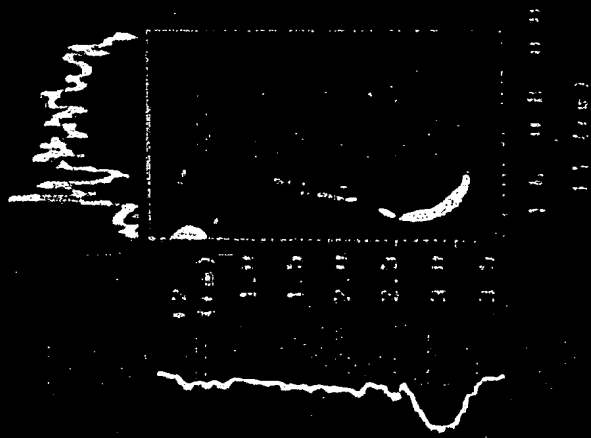
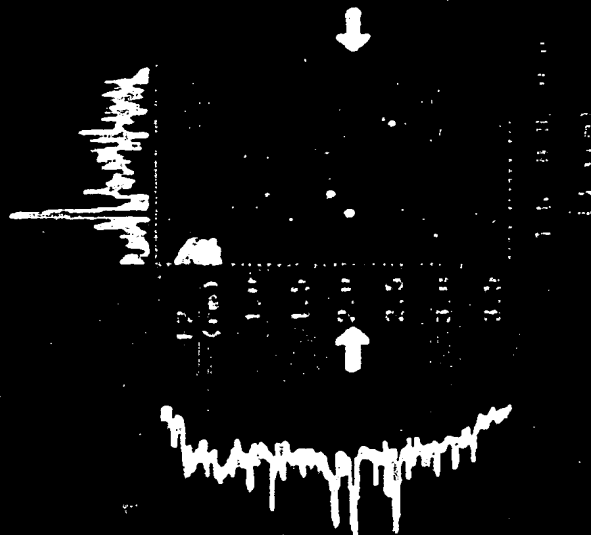


FIGURE 15D



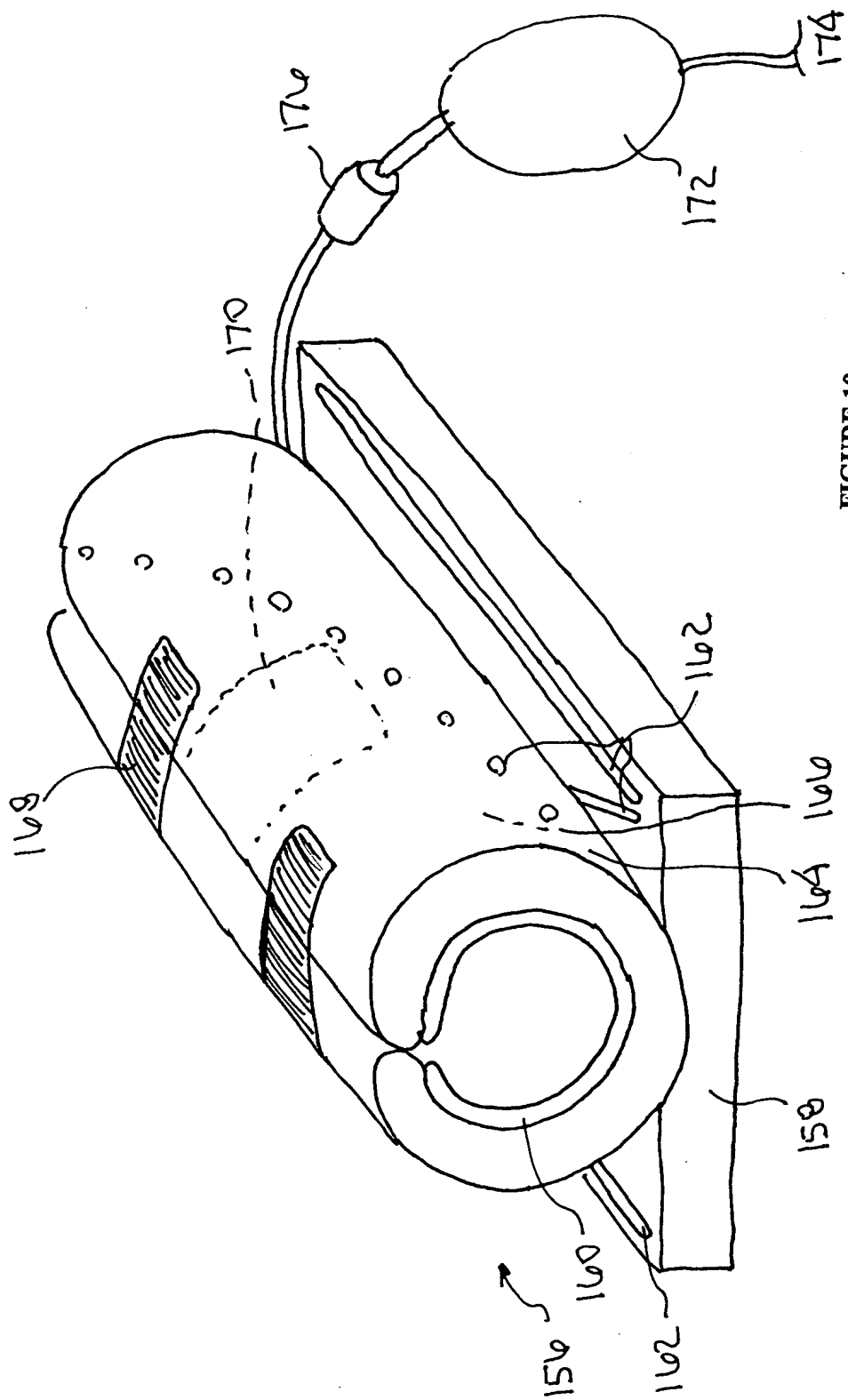


FIGURE 19

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